

Ginger Roberts - Search Report

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*   Cover Sheet                                                    *
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*** Your Memo ***

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*                                                                    *
*   Prepared for: Examiner Nguyen                                *
*                                                                    *
*   By           : Ginger Roberts                                *
*                                                                    *
*   Date          : December 13, 2000                            *
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Attached please for the results of your search for 09/422046. The search was conducted on Dialog which includes IEEE, Computer Databases, and Worldwide Patents.

The following additional products were also searched: --

Please let me know if you need any further information regarding the search or if you would like to enhance the search strategy in any way.

Thank you for using the Electronic Information Center.

Sincerely,

Ginger D. Roberts
Technical Information Specialist
308-7795

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?show files;ds

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File 653:US Pat.Fulltext 1980-1989
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Set	Items	Description
S1	165	(HANDHELD? OR HAND()HELD? OR PALM? OR PORTABLE) (6N) (MONITO- R? OR TRACK? OR REPORT?) (6N) (HEALTH?) AND PY<1993
S2	129	RD (unique items)

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2/7/73 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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01398294 Supplier Number: 41666277
Protocol snatches up Mentor's building at Creekside
Business Journal-Portland, p3
Nov 11, 1990

ABSTRACT:

Protocol Systems (Portland, OR) has signed the lease for Mentor Graphics' former corporate headquarters building. Protocol Systems is a manufacturer of **portable health monitoring** devices. The deal on the 64,147 ft2 facility is being referred to as one of the biggest leases signed in 1990 in Oregon. The new facility almost triples the company's manufacturing and office space and marks the coming of age of the 5 yr old concern that was started with venture capital funding. According to Jim Moon, company pres, the company is operating at production rates which are triple the rates for 1989. Moon projects 1990 revenues of over \$12 mil, this figure is double 1989's sales. Steady growth is anticipated for several yrs. The company is now selling its products in over 50 nations and has also outgrown its 23,500 ft2 facility in Beaverton. Protocol added approximately 40 people to its 113-employee. The article provides extensive information on Protocol and its products.

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2/7/114 (Item 1 from file: 621)
DIALOG(R) File 621:Gale Group New Prod.Annou.(R)
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01130652 Supplier Number: 41077067 (THIS IS THE FULLTEXT)

NEW PALM-SIZE FFT ANALYZER

News Release, p1

Dec 27, 1989

TEXT:

Scantek Inc

51 Monroe St

Suite 1606

Rockville, MD 20850

301/279-9308

1989 December 27

CONTACT: Richard J. Peppin

(301 279-9308

NEW PALM-SIZE FFT ANALYZER

Rockville, MD -- Scantek, Inc. announces the RION SA-77 FFT Analyzer. This remarkably small FFT measures only 8.7 x 4.7 x 1.6 inches and weighs less than 24 ounces.

The SA-77 provides frequency ranges from 0 - 1 Hz to 0 - 50k Uz, with a zoom feaiure for up to 800 line resolution. Analysis functions include FFT, phase, and amplitude distribution. It also enables external sampling for order analysis of rotating machinery.

Internal memory provides storage for 1500 displays of measured and analyzed data and up to 30k samples of time data, all of which can be output via a built-in RS-232C interface.

Single/double integration/differentiation guarantee proper description of measured data, regardless whether the input is from acceleration, velocity, or displacement transducers.

Other features include averaging or peak-hold detection, high and low pass filters, 10-hour operation on internal batteries and available options such as an AC-adaptor, hard copy printer, and a large range of microphones and accelerometers.

The SA-77 is designed for field measurement, including troubleshooting noise and vibration problems, checkout of new installations, and source identification. It is also a valuable companion to balancing analyzers for machine **health monitoring**. Fitting in the **palm** of a hand, the SA-77 is ideal for use on the catwalk of a refinery, on offshore platforms, aboard submarines or helicopters, and at remote pumping stations.

Scantek, Inc. provides sales, service, warranty support, and application engineering for Rion and Norwegian Electronics instrumentation throughout the United States, Canada and Latin America.

For further information contact Richard J. Peppin, P.E., President, Scantek, Inc., 51 Monroe Street, Suite 1606, Rockville, MD 20850.

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Telephone 301/279-9308.

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